

FIG. 1A

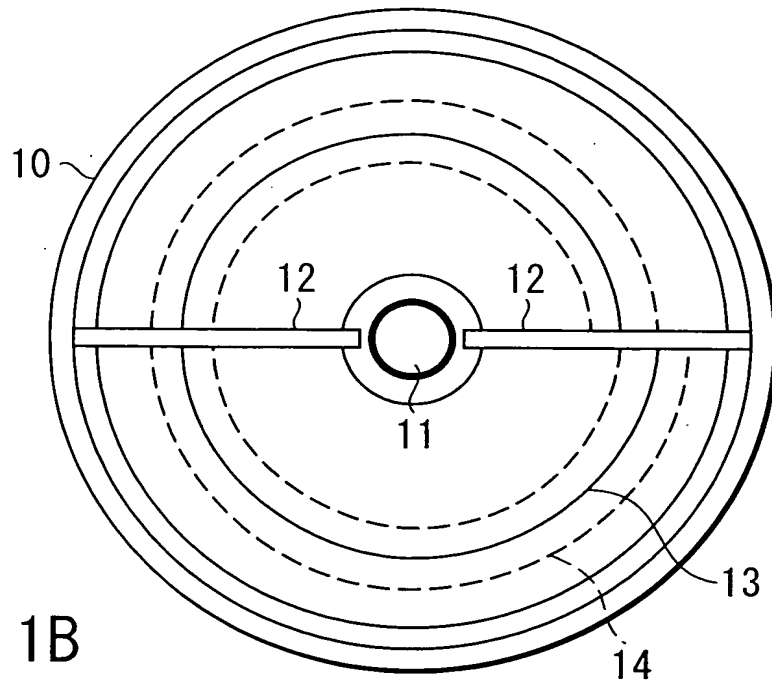


FIG. 1B

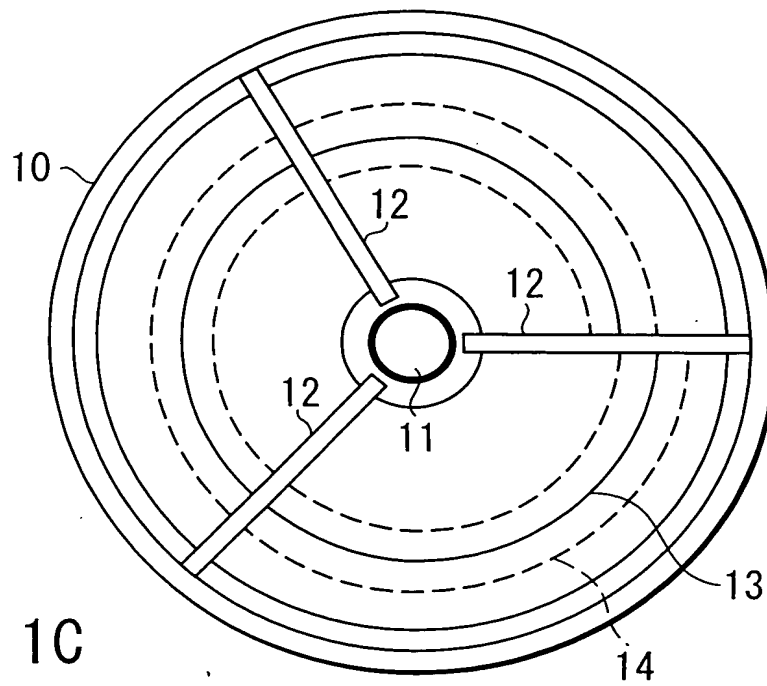


FIG. 1C

DOCKET # 200148US2S

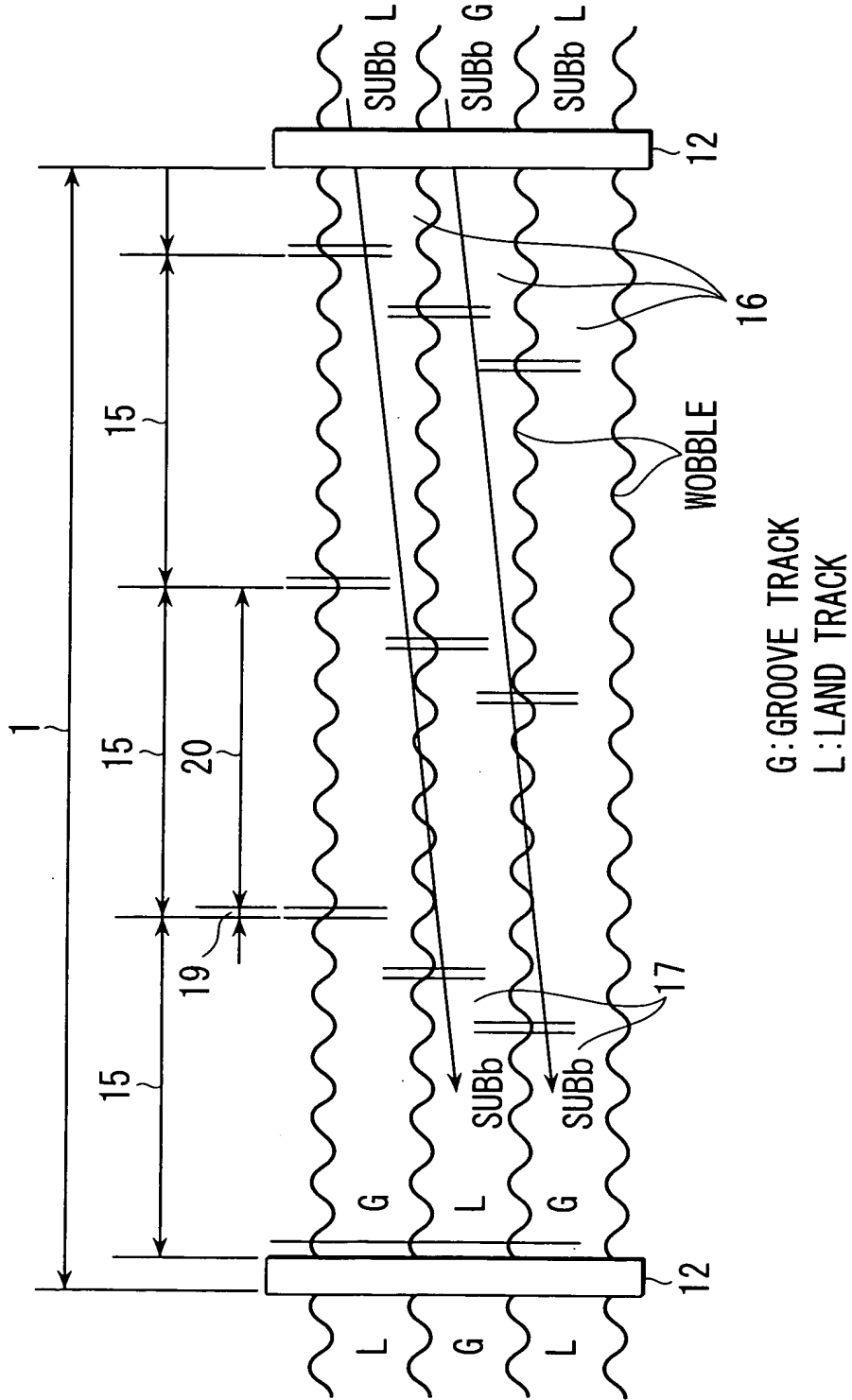
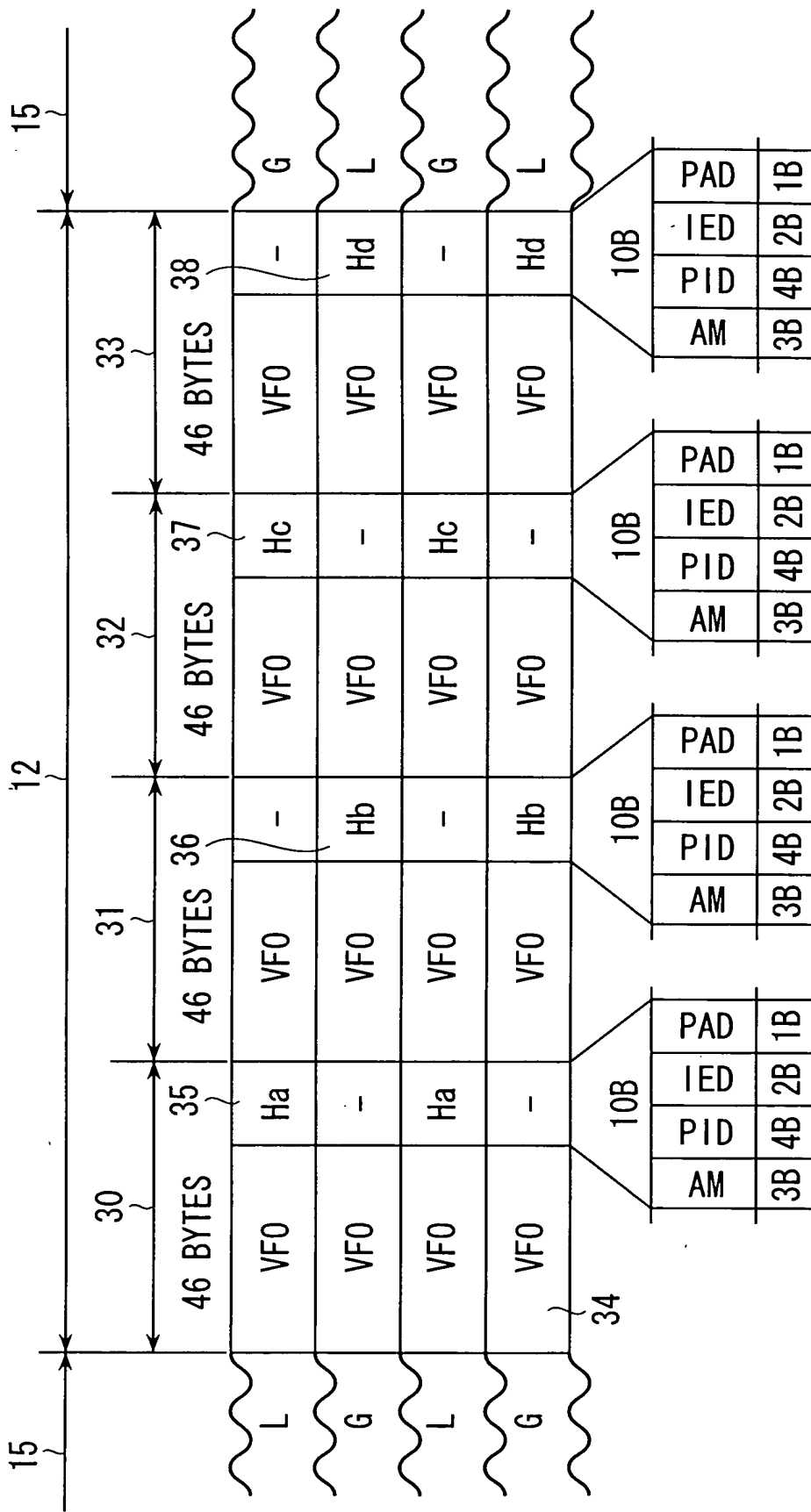
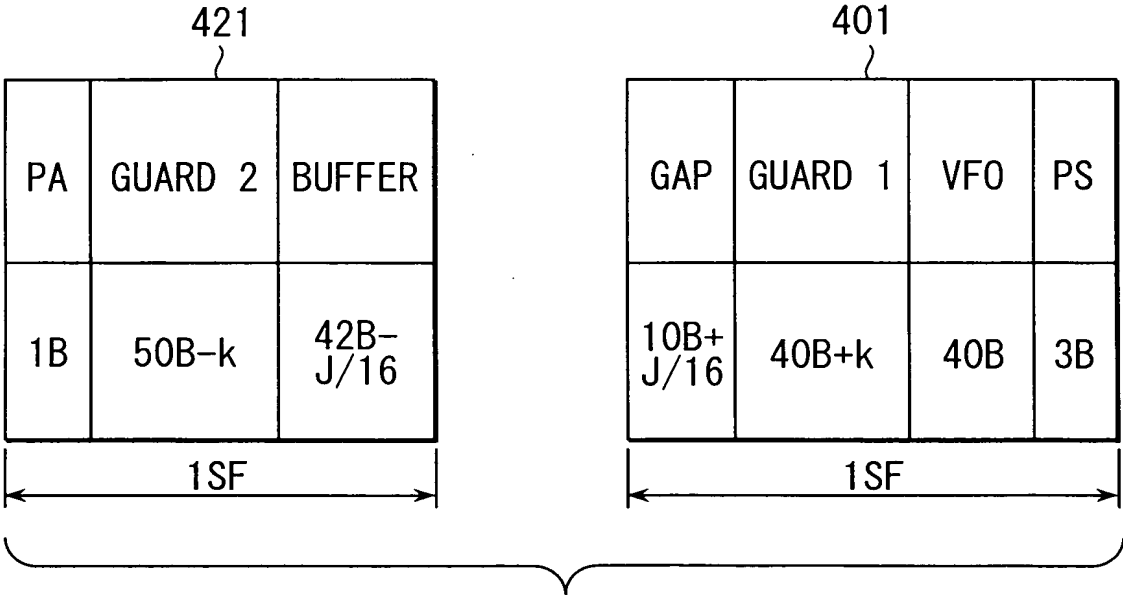
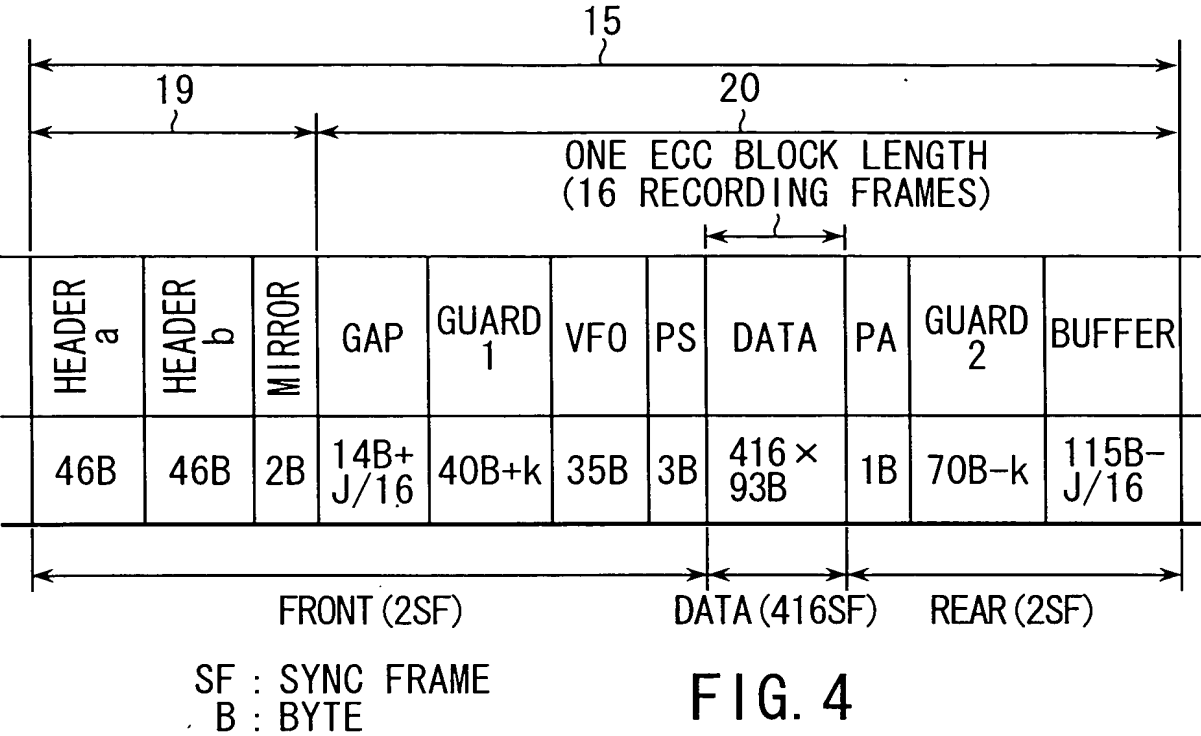


FIG. 2



B : BYTE
G : GROOVE TRACK
L : LAND TRACK

FIG. 3



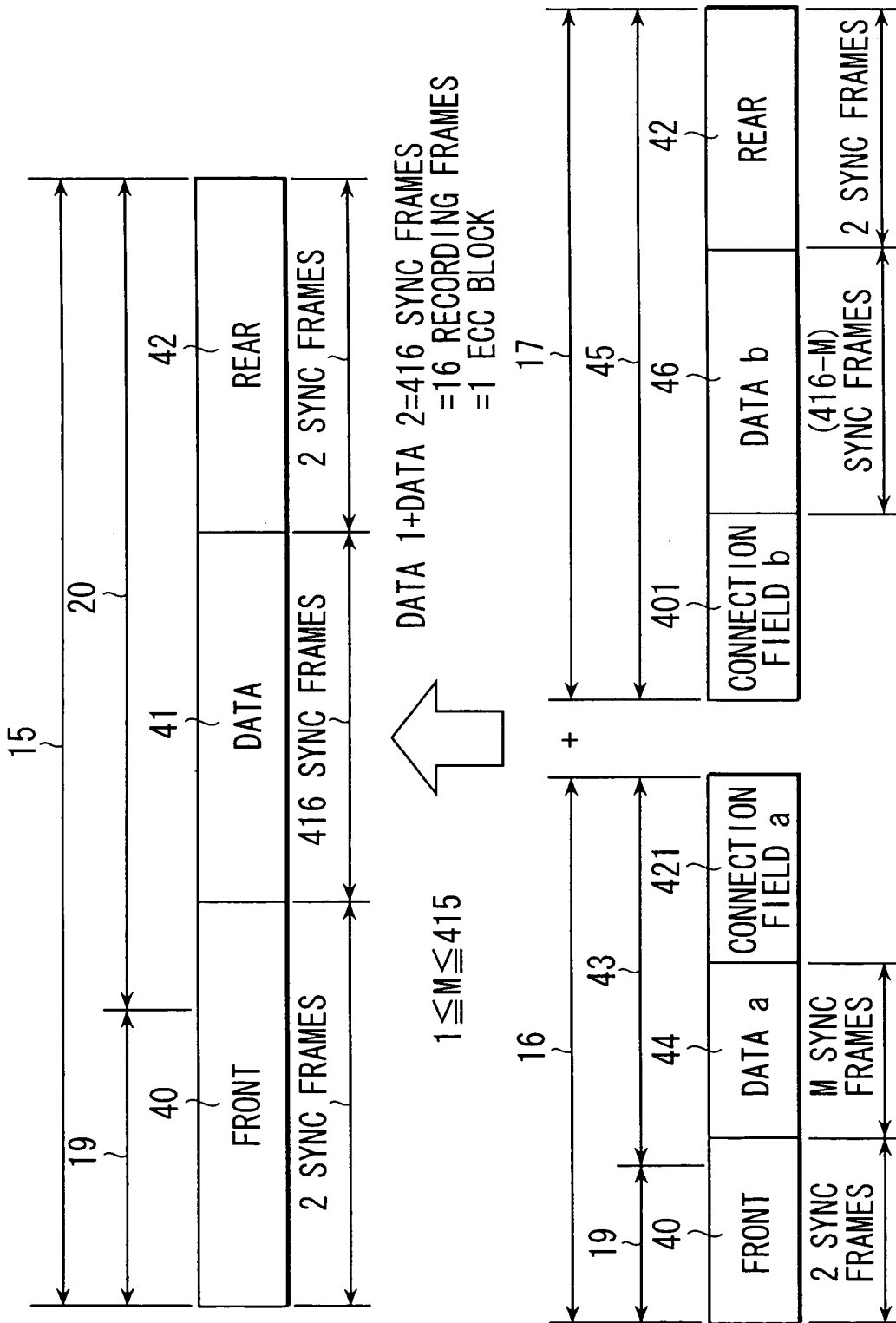


FIG. 5A

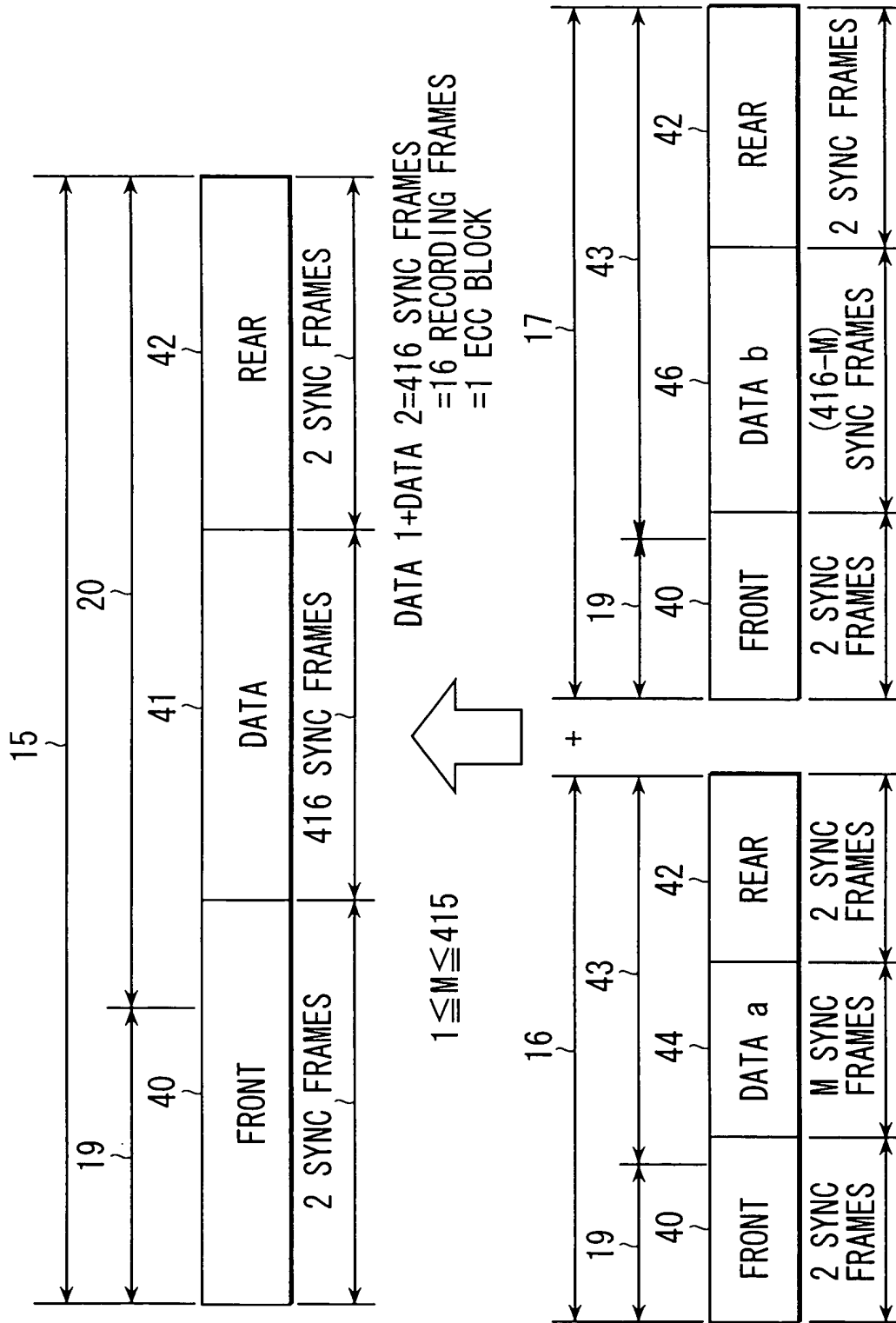


FIG. 5C

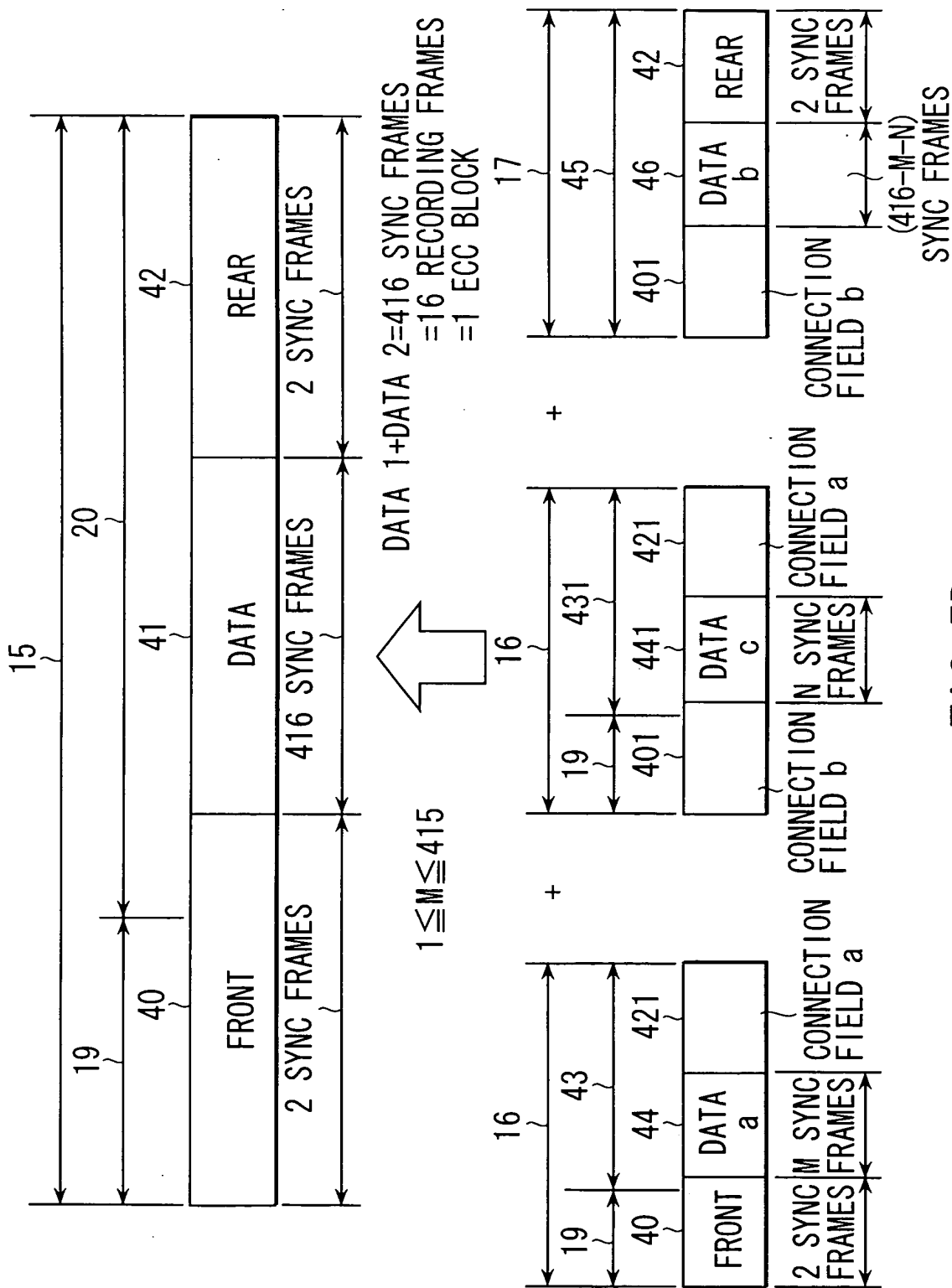


FIG. 5D

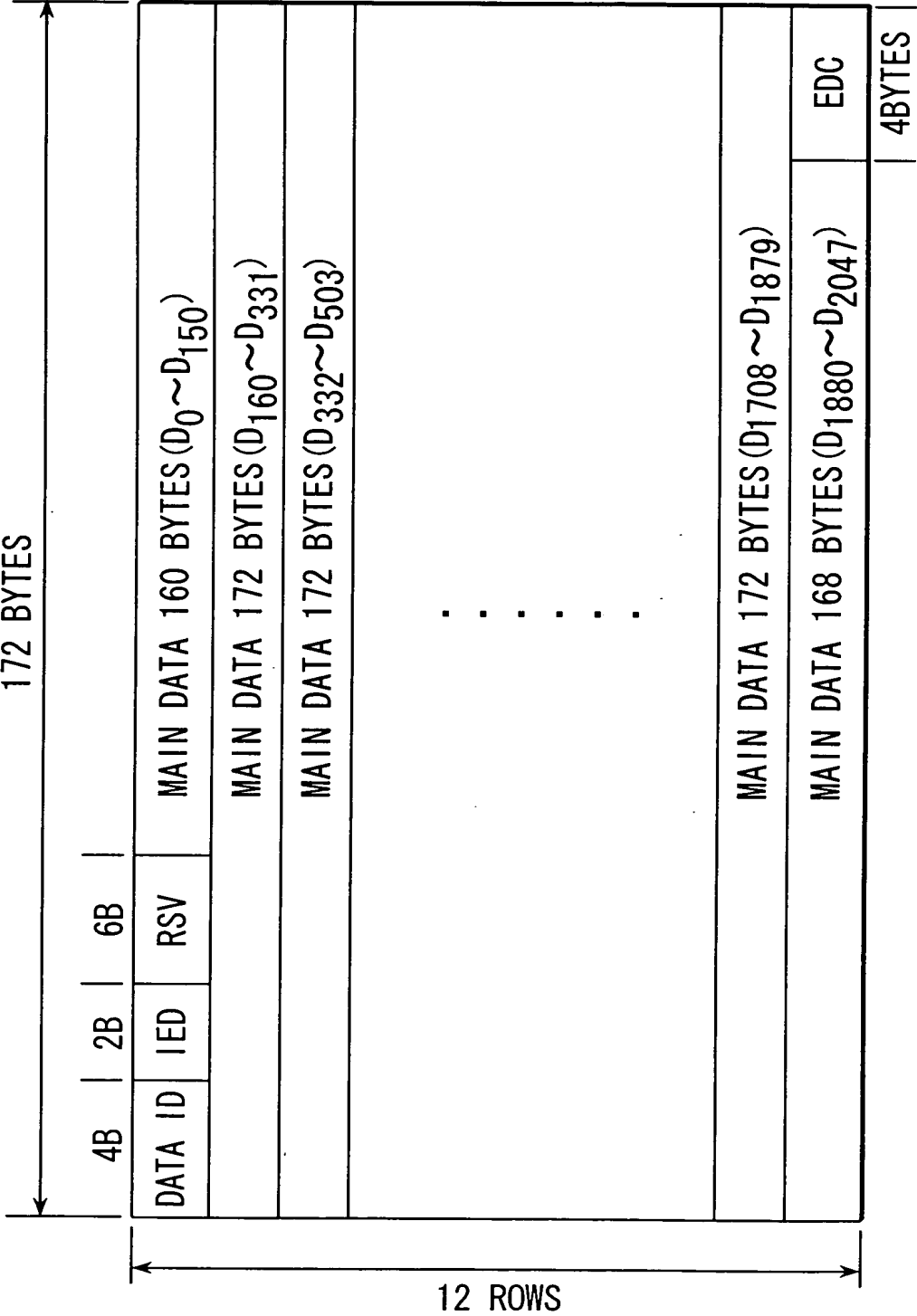


FIG. 6

172 BYTES						PI 10 BYTES			
B0, 0	B0, 1	B0, 170	B0, 171	B0, 172	B0, 181		
B1, 0	B1, 1	B1, 170	B1, 171	B1, 172	B1, 181		
.
.
.
.
.
B190, 0	B190, 1	B190, 170	B190, 171	B190, 172	B190, 181		
B191, 0	B191, 1	B191, 170	B191, 171	B191, 172	B191, 181		
B192, 0	B192, 1	B192, 170	B192, 171	B192, 172	B192, 181		
.
.
B207, 0	B207, 1	B207, 170	B207, 171	B207, 172	B207, 181		

192 ROWS

PO 16 ROWS

FIG. 7

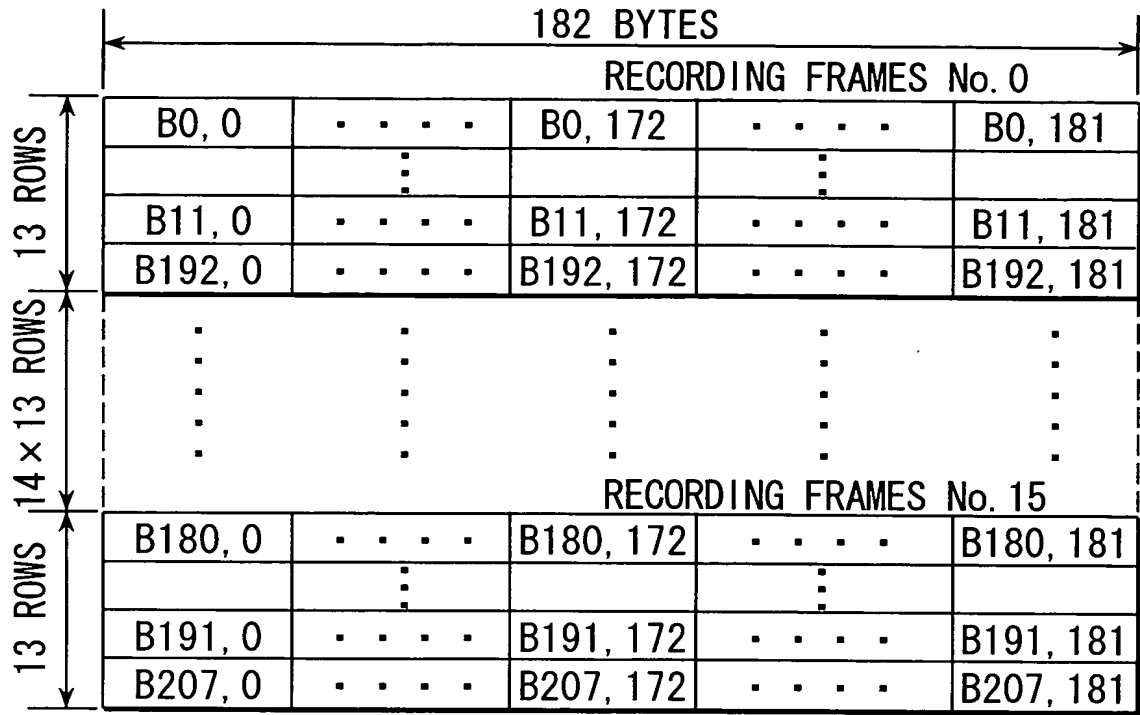


FIG. 8

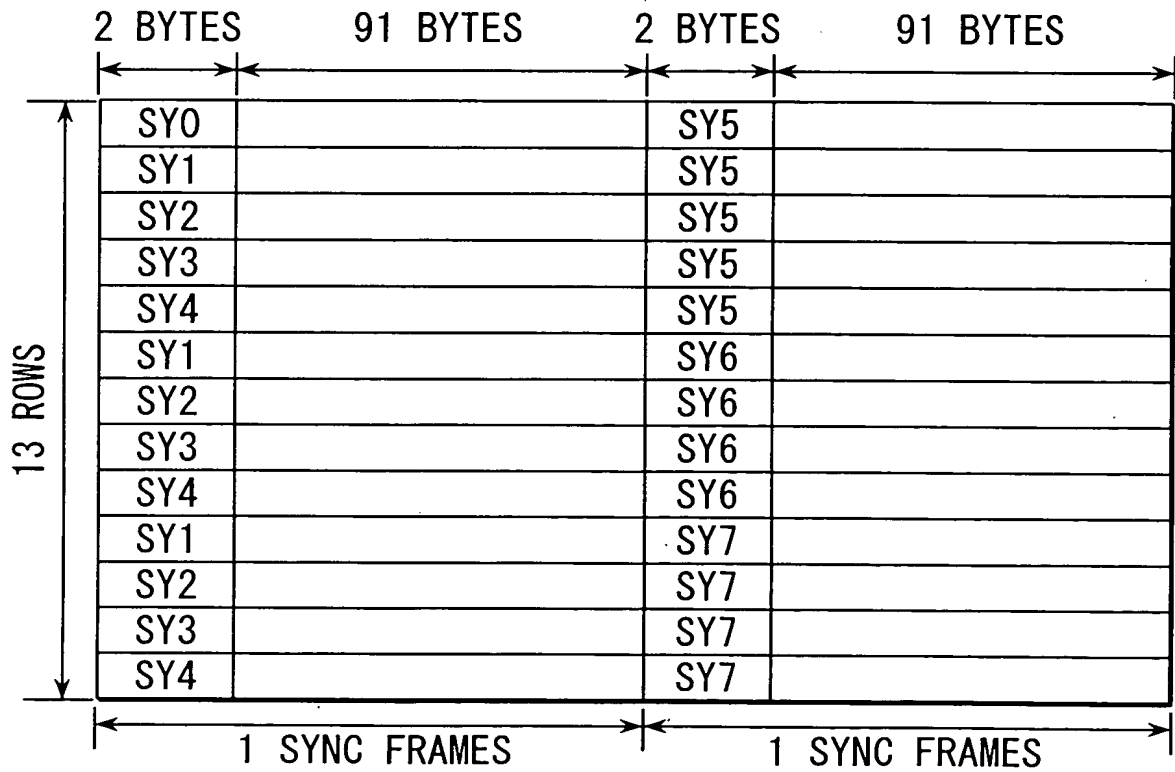


FIG. 9

ZONE	RADIUS (mm)	NUMBER OF WOBBLES	NUMBER OF SYNC FRAMES	NUMBER OF BYTES	NUMBER OF TRACKS
0	24. 1	10264	1283	119319	970
1	24. 44	10408	1301	120993	970
⋮	⋮	⋮	⋮	⋮	⋮
49	40. 66	17320	2165	201345	970
⋮	⋮	⋮	⋮	⋮	⋮
98	57. 21	24376	3047	283371	970
99	57. 55	24520	3065	285045	970

FIG. 10

TRACK NUMBER	IH	STRUCTURE OF RECORDING FIELDS OF EACH TRACK (1, 281 SYNC FRAMES/TRACK)			
		15	15	15	17
0	2	420	420	420	21
1	2	403	420	420	38
⋮		16	15	15	17
⋮		16	15	15	17
24	2	12	420	420	9
25	2	415	420	420	26
26	2	398	420	420	43
			⋮		
969	2	301	420	420	140

FIG. 11

002453-11300



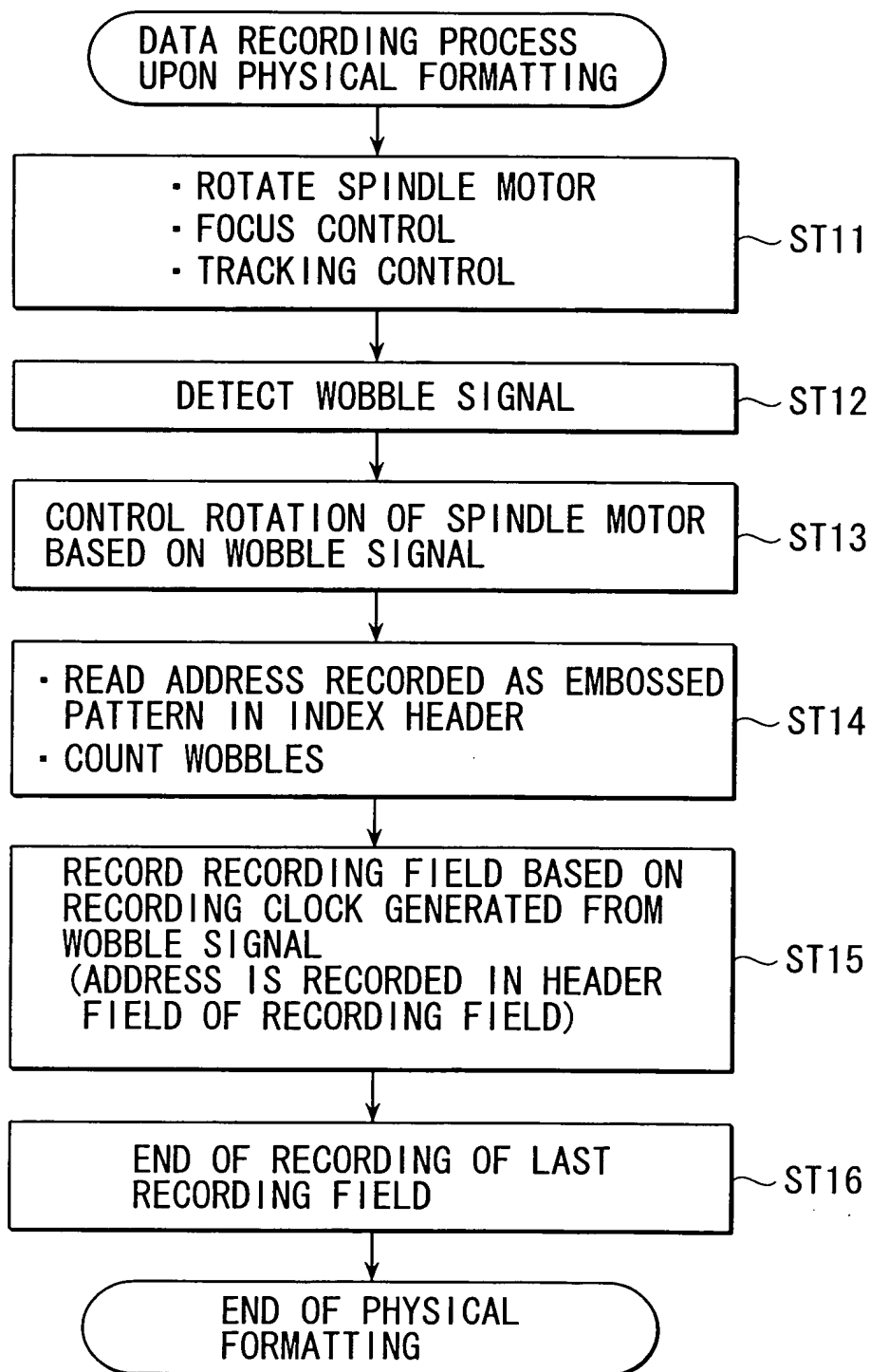


FIG. 13

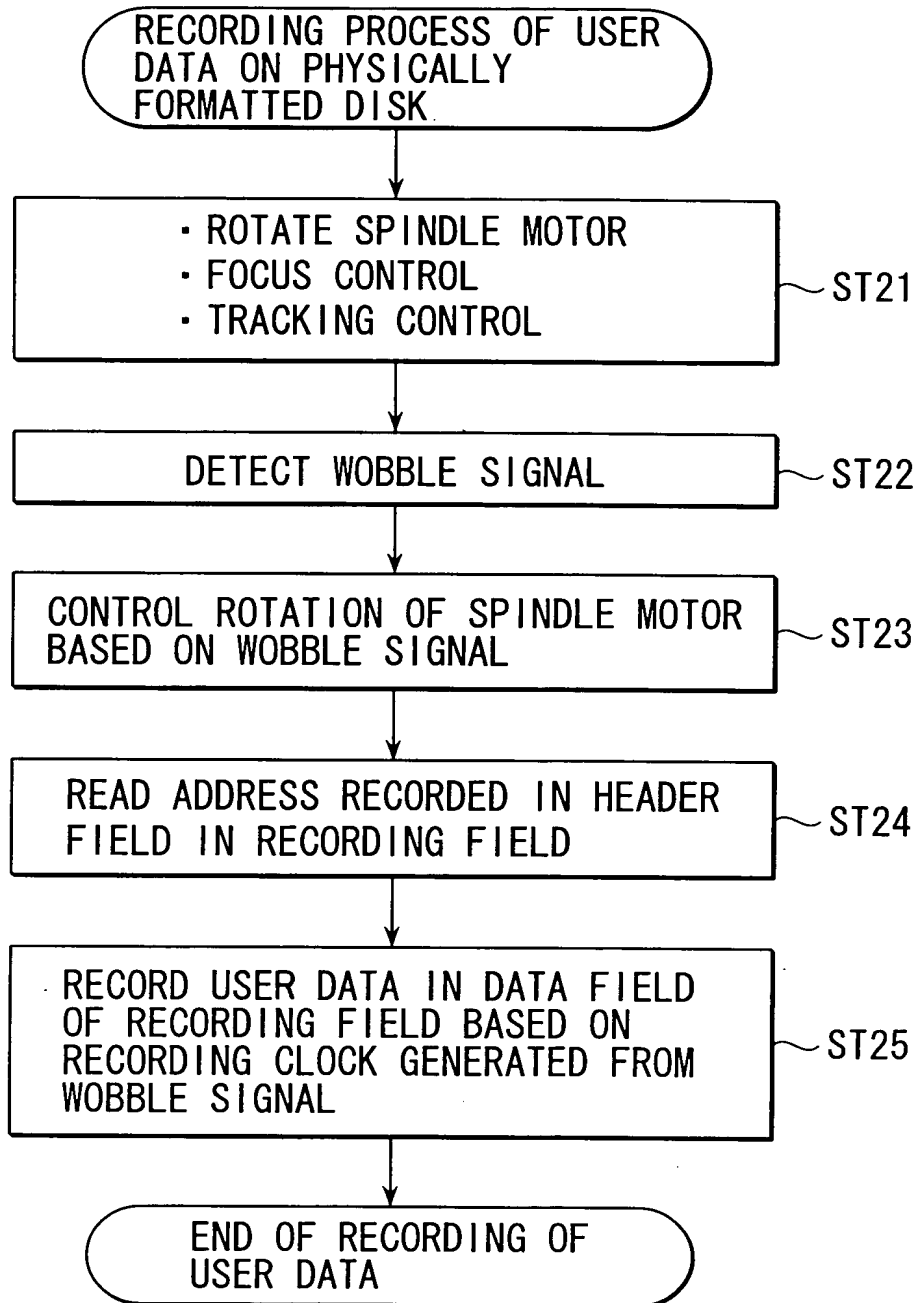


FIG. 14

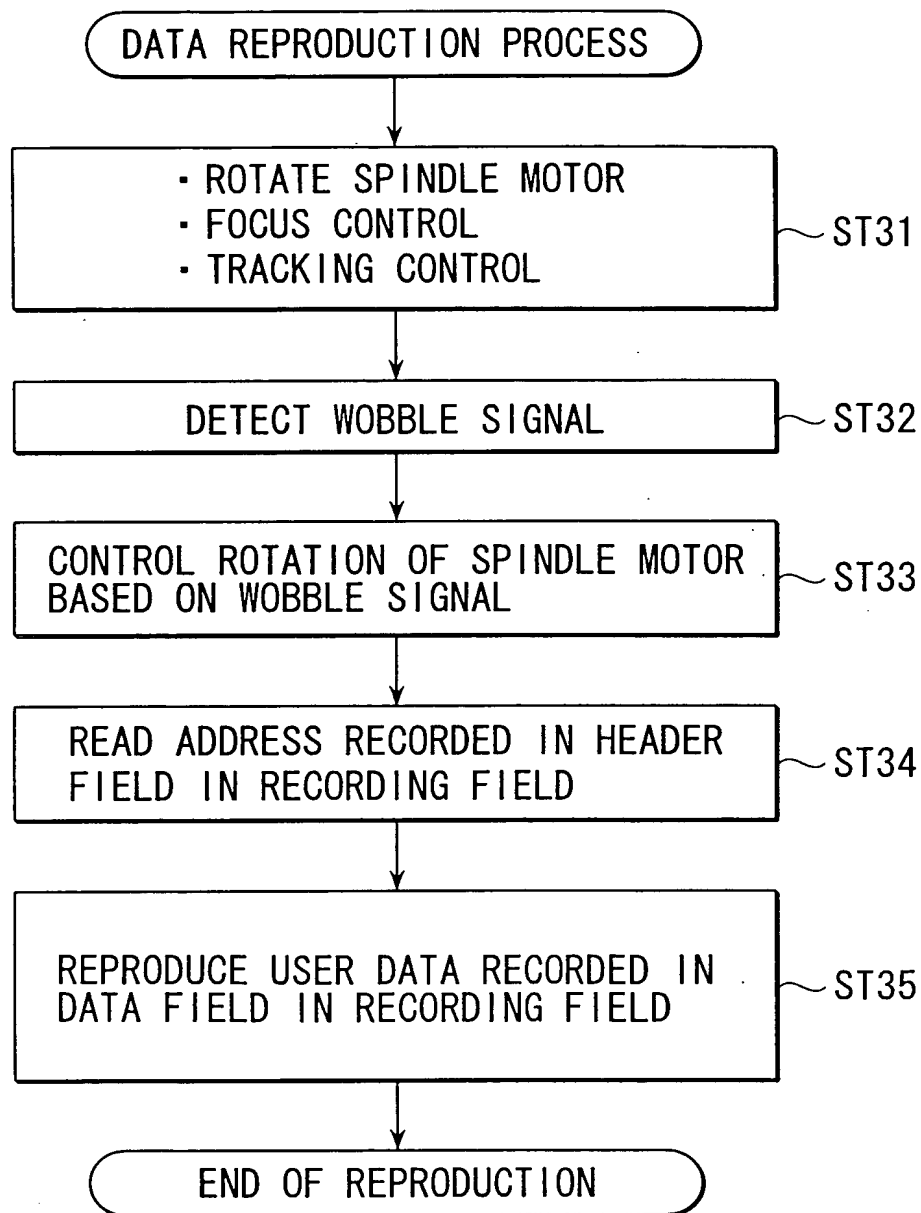


FIG. 15